What is claimed is:

1. An omnidirectionally adjustable wall lamp plug comprising a wall lamp body locked with a bulb at a top end thereof, a press mount; a plug base attached to a lateral side of said body, and a screw and a spring fastening said body to said plug base; wherein

said press mount has two lead holes; each of two opposite corners of said press mount are extended with a locating post, respectively; and a conductor element and a contact element are respectively inserted into said lead holes;

said plug base has a fastening hole and two pin holes; a large pin and a small pin are respectively inserted into said pin holes; said conductor element of said lamp body and a union end of said large pin are electric conductive; characterized in that:

said lamp body and said plug base are integrally formed; the plug base extends from the lamp body integrally; and said plug base encloses an outer periphery of the press mount.

2. The omnidirectionally adjustable wall lamp plug as claimed in claim 1, wherein

said conductor element has a piece-like body and a vertical surface is extended from the piece-like body; the vertical surface has a through-hole; said vertical surface of said conductor element is inserted by a shaft at one side of said press mount; said contact element has bent with a vertical side having a through-hole; after said contact element is inserted into said pin hole; said vertical surface of said contact element resists against said shaft protruded from the press mount; said union end resists against said vertical surface of said conductor element, said union end having buckling edges along each of two sides of said union end; wherein after said

buckling edges of said large pin are inserted into said plug base, the buckling edges resists against a rear end of said pin hole; and

said union end of said large pin in said plug base resists against said vertical surface of said conductor element of said body and around the through hole and said connection washer end vertically extended from a body portion of said small pin resists against said vertical side of said contact element of said body; a hole is formed in the connection washer end; after said small pin is inserted said pin hole, said connection washer resists against an inner side of said fastening hole;

said plurality of locating recesses are arranged sequentially in the plug base which are capable being engaged to two of said locating recesses; when said body is pulled outwards; rotated to another position, and then pushed towards the plug body, said locating posts are engaged to another two of said locating recesses of said plug base.